

Appl. No. 10/676,397
Atty. Docket No. 9047MQ
Amdt. dated February 2, 2006
Reply to Office Action of September 2, 2005
Customer No. 27752

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A tissue paper product comprising one or more plies of a tissue paper; wherein at least one of the plies comprises cellulose and from about 0.005% to about [[0.14%]] 0.1% by weight based on the weight of cellulose of xylan.
2. (Original) A tissue product according to Claim 1 wherein at least one of the plies comprises from about 0.015% to about 0.1% by weight, based on the weight of cellulose of xylan.
3. (Original) A tissue product according to Claim 1 wherein at least one of the plies comprises from about 0.02% to about 0.05% by weight, based on the weight of cellulose of xylan.
4. (Original) A tissue product according to Claim 1 wherein the source of the xylan is from about 0.1% to about 10% of highly refined pulp refined to have a Canadian Standard Freeness measurement less than about 350 and a Schopper-Riegler slowness value greater than about 35 °SR.
5. (Original) A tissue product according to Claim 4 wherein the highly refined pulp has a Canadian Standard Freeness measurement less than about 100 and a Schopper-Riegler slowness value of from about 60°SR to about 80°SR
6. (Original) A tissue product according to Claim 5 wherein the pulp is birch pulp.
7. (Original) A tissue product according to Claim 1 further comprising from about 0.1 kg/ton to about 2 kg/ton of a cationic charge biasing species.
8. (Original) A tissue product according to Claim 6 further comprising from about 0.1 kg/ton to about 2 kg/ton of a cationic charge biasing species.
9. (Withdrawn) A method for the manufacture of hygienic cellulose paper comprising the steps of:
 - a) producing a furnish comprising cellulose;

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- b) adding from about 0.005% to about 0.14% by weight, based on the weight of cellulose, xylan to the furnish;
 - c) forming the furnish into a paper web
 - d) drying the paper web; and
 - e) creping the dried paper web.
10. (Withdrawn) A method for the manufacture of hygienic cellulose paper according to Claim 9 wherein the xylan addition step occurs before the paper web forming step.
11. (Withdrawn) A method for the manufacture of hygienic cellulose paper according to Claim 9 wherein the xylan addition step occurs during the paper web forming step.
12. (Withdrawn) A method for the manufacture of hygienic cellulose paper according to Claim 9 wherein the xylan is added in the form of a powder having an activity ranging from about 60% to about 80%.
13. (Withdrawn) A method for the manufacture of hygienic cellulose paper according to Claim 9 wherein the xylan is added in the form of a highly refined sulfate pulp mixture having a Canadian Standard Freeness measurement less than about 350 and a Schopper-Riegler slowness value of from about 35 °SR to about 90°SR.
14. (Withdrawn) A method for the manufacture of hygienic cellulose paper according to Claim 13 wherein the pulp is birch.
15. (Withdrawn) A method for the manufacture of hygienic cellulose paper according to Claim 9 wherein the xylan is added in the form of a concentrated liquor.
16. (Withdrawn) A method for the manufacture of hygienic cellulose paper according to Claim 6 also comprising the step of adding from about 0.1 kg/ton finished paper to about 2 kg/ton of a cationic charge biasing species to the furnish.